

PI 508250 to 508254-continued

- PI 508253 **donor id:** 8502711. **origin:** United States. **pedigree:** Cobalt 60 irradiation of PI 224810. **remarks:** Induced mutant for early maturity. Plants short statured, high yielding. Straw more yellow than that of parent. Short grain type. **insect resistance:** Tolerant to rice water weevil. Breeding Material. Seed.
- PI 508254 **donor id:** 8502720. **origin:** United States. **pedigree:** Cobalt 60 irradiation of PI 224810. **remarks:** Induced mutant for short stature. Plants short statured, high yielding and lodging resistant. Straw more yellow than that of parent. Short grain type. **insect resistance:** Tolerant to rice water weevil. Breeding Material. Seed.

PI 508255. *Zea mays* L. POACEAE Corn

Donated by: Manwiller, A., Agricultural Research Department, Kenya Agricultural Research Institute, P.O. Box 30148, Nairobi, Kenya.
Received October 06, 1986.

donor id: LR 703. **origin:** Kenya. **other id:** Q 25872 (C 17044). **remarks:** Seeds have multiple aleurone.
Susceptible to common rust. Primitive Cultivar. Seed.

PI 508256 to 508259. *Zea mays* L. POACEAE Corn

Donated by: VIR, Leningrad, Soviet Union. **Received** February 15, 1985.

- PI 508256 **donor id:** VIR 2177. **origin:** Soviet Union. **cultivar:** Novinka. **other id:** Q 25537 (C 15887). **locality:** Ukrainian SSR. Cultivar. Seed.
- PI 508257 **donor id:** VIR 2184. **origin:** Soviet Union. **cultivar:** Dneprovskij 438 mv. **other id:** Q 25539 (C 15887). **locality:** Ukrainian SSR. Cultivar. Seed.
- PI 508258 **donor id:** VIR 2728. **origin:** Soviet Union. **cultivar:** Krasnodarskij 440 mv. **other id:** Q 25546 (C 15887). **locality:** Krasnodar Territory. Cultivar. Seed.
- PI 508259 **donor id:** VIR 2732. **origin:** Soviet Union. **cultivar:** Osetinskij 5TV. **other id:** Q 25547 (C 15887). **locality:** North Ossetian, ASSRR. Cultivar. Seed.